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The Abstract should read as follows:

ABSTRACT OF THE DISCLOSURE

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A package made up of a container (30) with a closure assembly (10) applied thereto. The closure assembly has a molded plastic closure element (12) with a top panel (14) and an annular skirt (16) that depends downwardly from the top panel and surrounds and engages a finish of the container. The closure assembly (10) also has a barrier disc (20) that underlies the top panel, but is out of engagement with a rim (32) of the container (30) when the closure assembly is applied to the container. The closure element has an integral sealing fin (22) with an inner end (24) as a first portion and an outer end (26) which as a second portion, and the outer end, as molded, extends inwardly and downwardly from a distal end of the ~~inner~~ first portion. When the closure assembly is applied to the container, the second portion of the sealing fin is folded back toward the inner end ~~portion~~ of the sealing fin and engages the rim and a terminal side portion (34) of the finish of the container to form a top and side seal between the closure assembly (10) and the container (30). The ~~second portion~~ outer end of the sealing ~~rib~~ fin also traps the sealing disc against the underside of the top panel of the closure but out of engagement with the container. The barrier ~~disk~~ disc is molded or fabricated from a material, for example, EVOH or LCP, that has excellent resistance to the permeation of O₂ or other gases therethrough, and may have an oxygen-scavenging material embedded therein when it is desired to use a closure assembly with such a barrier liner for the packaging of oxygen-sensitive materials, such as beer and other malt beverage products, dairy products and real juices.